Belmont™ Spill Frame

Architectural Surface Fluorescent

LIGHTOLIER®

Belmont™ Spill Frame 1X4

Length	Shielding	Chassis	Finish	Lamp	Electronic ballast
4'	BESF1X4	BE1B232UNVHI	Black	2-T8	1 - 2 Lamp
4'	BESF1X4	BE1W232UNVHI	White	2-T8	1 - 2 Lamp

10 1/2" (267mm)
1 1/2" (38mm)
3 3/4" (95mm)
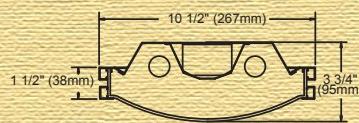
Belmont™ Spill Frame 2X4

Length	Shielding	Chassis	Finish	Lamp	Electronic ballast
4'	BESF2X4	BE2B432UNVHI	Black	4-T8	2 - 2 Lamp
4'	BESF2X4	BE2W432UNVHI	White	4-T8	2 - 2 Lamp
4'	BESF2X4	BE2B432UNVH4	Black	4-T8	1 - 4 Lamp
4'	BESF2X4	BE2W432UNVH4	White	4-T8	1 - 4 Lamp

15 1/2" (394mm)
1 1/2" (38mm)
3 3/4" (95mm)
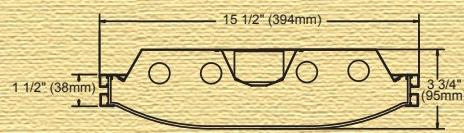
Belmont™ Spill Frame 2X2

Length	Shielding	Chassis	Finish	Lamp	Electronic ballast
2'	BESF2X2	BE2B417UNVHI	Black	4-T8	2 - 2 Lamp
2'	BESF2X2	BE2W417UNVHI	White	4-T8	2 - 2 Lamp
2'	BESF2X2	BE2B417UNVH4	Black	4-T8	1 - 4 Lamp
2'	BESF2X2	BE2W417UNVH4	White	4-T8	1 - 4 Lamp
2'	BESF2X2	BE2B2FTUNVIB	Black	2-TT5	1 - 2 Lamp
2'	BESF2X2	BE2W2FTUNVIB	White	2-TT5	1 - 2 Lamp

15 1/2" (394mm)
1 1/2" (38mm)
3 3/4" (95mm)
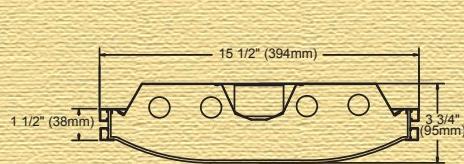
Belmont™ Spill Frame

features an extruded aluminum frame with a unique uninterrupted spill of light on all four sides with a soft-white, impact resistant acrylic lens. The step back chassis creates a floating frame effect with an apparent depth of only 1½ inches. The frame can be opened and/or hinged from either side without tools for easy lamp replacement. The intriguing appearance and ease of maintenance make Belmont™ Spill Frame the ideal choice for surface mounted lighting applications for cafeterias, corridors, small offices, kitchens or family rooms.

NOTE: Chassis and Shielding are packed in separate cartons. When ordering, enter as separate line items.

A.I.A. Division 16
Brochure LOL7078
Folio H10-05

(Hg) Some luminaires use fluorescent
or high intensity discharge (HID)
lamps that contain small amounts of
mercury. Such lamps are labeled
"Contains Mercury" and/or with the
symbol "Hg." Lamps that contain
mercury must be disposed of in
accordance with local requirements.
Information regarding lamp recycling
and disposal can be found at
www.lamprecycle.org.

Printed in the U.S.A.